PATENT COOPERATION TREATY

PCT

INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference 040387PCT	FOR FURTHER ACTION	see Form PCT/ISA/220 as well as, where applicable, item 5 below.					
International application No. PCT/US05/22987	International filing date (day/) 27 June 2005 (27.06.2005)		(Earliest) Priority Date (day/month/year) 30 June 2004 (30.06.2004)				
Applicant ARCHER-DANIELS-MIDLAND COMPANY							
1. Basis of the Report a. With regard to the language, the the international a a translation of the of a translation furth of a translation furth the international at a translation furth of a translation furth the certain claims were found to certain claims were found to the title, the text is approved as submitting the text has been established to the text has been established.	of a total of sheets. by a copy of each prior art description in the language in was einternational application into emished for the purposes of international acid sequence unsearchable (See Box No. II) g (See Box No. III)	ocument cited d out on the bar hich it was file emational searce disclosed in the	in this report. sis of: ed. , which is the language				
the text is approved as submit the text has been established,	according to Rule 38.2(b), by		as it appears in Box No. IV. The applicant				
6. With regard to the drawings, a. the figure of the drawings to be presented by the assuggested by the assuggested by this At	ublished with the abstract is Figure pplicant. uthority, because the applicant uthority, because this figure between the strange of the stran	gure No. 1_ failed to sugge	_				

Form PCT/ISA/210 (first sheet) (April 2005)

INTERNATIONAL SEARCH REPORT

International application No.

PCT/US05/22987

Box IV TEXT OF THE ABSTRACT (Continuation of Item 5 of the first sheet)

N	ΙEν	VΔ	R	רצ	קי	Δ	\neg	r

An inventory management system (10) configured for use in association with at least one container (12) containing an amount of inventory material at a monitored location (40) is provided. The system includes at least one measurement instrument (11) operatively associated with the container (12), the measurement instrument (11) being configured to generate at least one data signal representative of the amount of the inventory material in the container (12), a telemetry unit (16) in communication with the measurement instrument (11), the telemetry unit (16) being configured to receive at least the generated data signal from the measurement instrument (11) and to convert the generated data signal into inventory information, a first server in communication with the telemetry unit (16) via an Internet connection, the first server configured to receive at least the inventory information from the telemetry unit (16); and, at least a second server in communication with the first server, the second server configured for receiving at least the inventory information from the first server into at least one data storage medium operatively associated with the second server to process the inventory information for presentation on at least one website.

INTERNATIONAL SEARCH REPORT

International application No.

PCT/US05/22987

A. CLA	ASSIFICATION OF SUBJECT MATTER				
IPC:	G06Q 30/00(2006.01);G06G 1/14(2006.01)				
USPC:	705/08 20				
	705/28,22 to International Patent Classification (IPC) or to both	notional .	alassification and TDC		
i i i i i i i i i i i i i i i i i i i	o morning rates Classification (FC) of to both	папопаг	classification and IPC		
B. FIEI	LDS SEARCHED				
Minimum d	ocumentation searched (classification system followed	d by class	sification symbols)		
U.S. :	705/28, 22	a oy oma.	sincation symbolsy		
Documentat	ion searched other than minimum documentation to the	na aytant	that such dominants are included	- 4- 6-11- 1 1	
	10 Harman documentation to the	ic exicit	mar such documents are included :	in the heids searched	
				 	
Electronic d	ata base consulted during the international search (na	me of dat	ta base and, where practicable, sea	rch terms used)	
C 700	T.D. CT. VIII.				
	CUMENTS CONSIDERED TO BE RELEVANT				
Category *	Citation of document, with indication, where			Relevant to claim No.	
Y	US 5,983,198 (MOWERY et al) 09 November 199	99 (09.11	.1999), see entire document.	1-15	
Y	US 2004/0103144 A1 (SALLAM et al) 27 May 20	04 (27 04	5 2004)		
•	CO 200 WOTOSI THE AT (DALLAWI et al) 27 Way 20	04 (27.0.	3.2004), see entire document.	1-15	
]				
			i		
			•		
			· · · · · · · · · · · · · · · · · · ·		
Further	r documents are listed in the continuation of Box C.		See patent family annex.		
* S	pecial categories of cited documents:	"T"	later document published after the inte	rnational filing date or priority	
"A" documen	t defining the general state of the art which is not considered to be		date and not in conflict with the applic the principle or theory underlying the	ation but cited to understand	
of particu	ılar relevance	"X"			
"E" earlier ap	plication or patent published on or after the international filing	. A.	document of particular relevance; the considered novel or cannot be considered.	claimed invention cannot be red to involve an inventive	
date			step when the document is taken alone		
"L" document establish	t which may throw doubts on priority claim(s) or which is cited to the publication date of another citation or other special reason (as	"Y"	document of particular relevance; the	claimed invention cannot be	
specified)	die phoneauton date of another enation of other special reason (as		considered to involve an inventive ster combined with one or more other such	when the document is documents, such combination	
"O" document	referring to an oral disclosure, use, exhibition or other means		being obvious to a person skilled in the	e art	
	published prior to the international filing date but later than the	"&c"	document member of the same patent is	family	
priority d	ate claimed				
Date of the ac	ctual completion of the international search	Date o	f mailing of the international search	h reports	
Date of the actual completion of the international search 29 June 2006 (29.06.2006) Date of mailing of the international search report.					
Name and mailing address of the ISA/US Authorized officer Authorized officer					
Mail Stop PCT, Attn: ISA/US Commissioner for Patents Ronald Laneau					
P.O. Box 1450					
Alexandria, Virginia 22313-1450					
	/210 (second sheet) (April 2005)	L			